
Claims

We claim

1. A plumbing tool for installing a faucet water supply tube nut to a faucet assembly, and a faucet supply tube riser nut to an angular supply valve: 1 hexagonal socket at the top end and 1 hexagonal socket at the bottom end and a milled opening that runs the length of the wrench housing for cradling a supply tube line or engaging 3/8" riser nuts each hexagonal socket opening is large enough to house a hexagonal supply tube nut of 22 millimeters in width the nut is held in position by 6 walls of which 4 are of equal length and width and 2 walls that are equal in length to the other 4 walls but are only 1/3 the width of the primary 4 walls with perforations located on the outer surface of tool body used for gripping.
2. A plumbing tool according to claim 1 wherein said walls within each pair of walls perpendicular of each other are separated by a distance of 24 millimeters.
3. A plumbing tool according to claim 1 wherein said 1 hexagonal socket at the top end which is 13 millimeters in depth.
4. A plumbing tool according to claim 1 wherein said hexagonal socket located at the bottom end which is 13 millimeters in depth.
5. A plumbing tool according to claim 1 wherein said walls of milled opening are perpendicular with a distance of 17 millimeters.
6. A plumbing tool according to claim 1 wherein said walls of hexagonal socket at the top end has 4 equal walls 13 millimeters in width.
7. A plumbing tool according to claim 1 wherein said walls of hexagonal socket at the top end has 2 equal walls 4 millimeters in width.

8. A plumbing tool according to claim 1 wherein said walls of hexagonal socket at the bottom end has 4 equal walls 13 millimeters in width.
9. A plumbing tool according to claim 1 wherein said walls of hexagonal socket at the bottom end has 2 equal walls 4 millimeters in width.
10. A plumbing tool according to claim 1 wherein said external housing is perforated from the bottom base and continues up from the base for 103 millimeters.
11. A plumbing tool according to claim 1 for securing a faucet supply tube nut onto faucet nipple of a faucet assembly as well as a supply tube riser nut at the underside of a lavatory. And can then be removed from the supply tube by lifting the wrench away from the supply tube thru the milled OPEN END, which runs the horizontal length of the housing.
12. A plumbing tool according to claim 1 wherein there are 2 hexagonal OPEN ENDS perpendicular to each other.
13. A plumbing tool according to claim 12 wherein the hexagonal end openings are 10 centimeters apart.